

Grade 7 Science

Test Outline for April 23rd, 2015

A. Matching (5 matching)

conduction energy
radiation state-of-matter
heat particles
temperature
convection

- Know definitions
- Label
- Draw

B. Circle the correct response (2 questions)

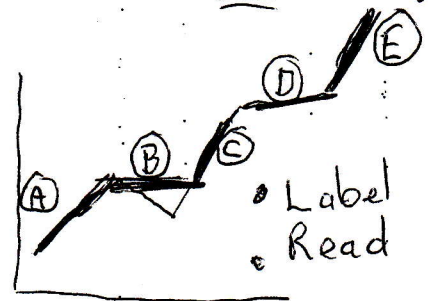
Heat vs Temperature

- Know definitions
- Know dif.

ex 75°C 200°C
which has more energy?

C. Graph interpretation (1 question)

state of matter graph



D. Drawing (1 question)

Draw and label a thermometer

- Draw + Label

E. Complete the table (1 question)

states of Matter Table (example)

	speed	distance	volume	shape
solid				
liquid		
gas				

- Complete